

L Number	Hits	Search Text	DB	Time stamp
1	1077	(530/317-321).CCLS.	USPAT; US-PGPUB	2003/01/24 15:06
2	791	nine adj amino adj acids	USPAT; US-PGPUB	2003/01/24 15:08
3	724415	cyclic or circular\$6	USPAT; US-PGPUB	2003/01/24 15:11
4	167936	peptide or protein or polypeptide	USPAT; US-PGPUB	2003/01/24 15:12
5	369	(930/260,270).CCLS.	USPAT; US-PGPUB	2003/01/24 15:13
6	1149	(514/9-11).CCLS.	USPAT; US-PGPUB	2003/01/24 15:14
7	1889	((530/317-321).CCLS.) or ((930/260,270).CCLS.) or ((514/9-11).CCLS.)	USPAT; US-PGPUB	2003/01/24 15:14
8	32	(nine adj amino adj acids) and (((530/317-321).CCLS.) or ((930/260,270).CCLS.) or ((514/9-11).CCLS.))	USPAT; US-PGPUB	2003/01/24 15:14
9	4197	(cyclic or circular\$6) near2 (peptide or protein or polypeptide)	USPAT; US-PGPUB	2003/01/24 15:15
10	9	(nine adj amino adj acids) same ((cyclic or circular\$6) near2 (peptide or protein or polypeptide))	USPAT; US-PGPUB	2003/01/24 15:19
11	214	constrain\$4 near2 (helix or helical)	USPAT; US-PGPUB	2003/01/24 15:20
12	0	((cyclic or circular\$6) near2 (peptide or protein or polypeptide)) same (constrain\$4 near2 (helix or helical))	USPAT; US-PGPUB	2003/01/24 15:20
13	10	(cyclic or circular\$6) same (constrain\$4 near2 (helix or helical))	USPAT; US-PGPUB	2003/01/24 16:05
14	15	(constrain\$4 near2 (helix or helical)) with (peptide or protein or polypeptide)	USPAT; US-PGPUB	2003/01/24 16:05

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(FILE 'HOME' ENTERED AT 16:14:23 ON 24 JAN 2003)

FILE 'MEDLINE' ENTERED AT 16:14:30 ON 24 JAN 2003

L1 66 S CONSTRAIN? (3A) (HELIX OR HELICAL)
L2 164498 S CYCLIC OR CIRCULAR?
L3 22 S L1 AND L2

FILE 'STNGUIDE' ENTERED AT 16:19:18 ON 24 JAN 2003